

**Amendments to the Claims:**

The listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. – 11. (Cancel)

12. (New) A cover arrangement for a motor vehicle, comprising;  
a pivotably movable cover and a connection construction element lying flushly adjacent thereto with the formation of a gap between said pivotably movable cover and said connection construction element,  
a prominent disk in a marginal region of the cover, which partially alters the course of the gap and covers an adjacent region of the connection construction element;  
a reversibly yielding means is provided between the disk and the pivotably movable cover, to afford jamming protection between the prominent disk and the adjacent region of the connection construction element wherein:  
the reversibly yielding device is configured as a U-shaped spring clamp, with a rotational axis in a marginal region of the disk, wherein  
the disk is tiltable about the rotational axis in the direction of a spacing enlargement between free ends of the spring clamp U-arms, with elastic deformation of the spring clamp, and wherein an achievable tilt angle is limited by a stop device functionally assigned to the disk and to the pivotably movable cover.

13. (New) The cover arrangement as claimed in claim 12, wherein the stop device is provided on the spring clamp.

14. (New) The cover arrangement as claimed in claim 12, wherein one of the two U-arms of the spring clamp is connected to the assigned construction element by a snap fastening device.

15. (New) The cover arrangement as claimed in claim 14, wherein the snap-fastening device on the assigned construction element comprises:

a yoke for obtaining a slide fit with respect to one of the two U-arms of the spring clamp, and

a pin, onto which the U-arm displaceable in the yoke can be snap-locked in a displacement-protected manner by means of a cutout which is provided there and which is complementarily matched to the cross section of the pin.

16. (New) The cover arrangement as claimed in claim 15, wherein the snap-fastening device is provided in the disk.

17. (New) The cover arrangement as claimed in claim 14, wherein the disk, at least in its region exhibiting the snap-fastening means, consists of plastic.

18. (New) The cover arrangement as claimed in claim 12, wherein a molded-on device limits the tilt angle and is directly molded onto the disk.

19. (New) The cover arrangement as claimed in claim 12, wherein the stop device assigned to the pivotably movable cover and which limit the tilt angle is provided on the spring clamp.

20. (New) The cover arrangement as claimed in claim 18, wherein the stop device which is provided on the spring clamp and which limits the tilt angle are molded-on lugs or bars.

21. (New) The cover arrangement as claimed claim 12, wherein the disk is an ornamental disk.

22. (New) The cover arrangement as claimed in claim 12, wherein a sub-surface which is altogether covered by the disk is configured relative to the adjacent regions as a recess.

23. (New) The cover arrangement as claimed in claim 13, wherein one of the two U-arms of the spring clamp is connected to the assigned construction element by a snap fastening device.

24. (New) The cover arrangement as claimed in claim 14, wherein the disk, at least in its region exhibiting the snap-fastening means, consists of plastic.

25. (New) The cover arrangement as claimed in claim 15, wherein the disk, at least in its region exhibiting the snap-fastening means, consists of plastic.

26. (New) The cover arrangement as claimed in claim 13, wherein a molded-on device limits the tilt angle and is directly molded onto the disk.

27. (New) The cover arrangement as claimed in claim 14, wherein a molded-on device limits the tilt angle and is directly molded onto the disk.

28. (New) The cover arrangement as claimed in claim 13, wherein the stop device assigned to the pivotably movable cover and which limit the tilt angle is provided on the spring clamp.

29. (New) The cover arrangement as claimed in claim 14, wherein the stop device assigned to the pivotably movable cover and which limit the tilt angle is provided on the spring clamp.

30. (New) The cover arrangement as claimed in claim 19, wherein the stop device which is provided on the spring clamp and which limits the tilt angle are molded-on lugs or bars.

31. (New) The cover arrangement as claimed claim 13, wherein the disk is an ornamental disk.